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THE UNITED STATES PATENT AND TRADEMARK OFFICE

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| In re Patent App | lication of |) | #11,10 |
| Eugenie CHARRIERE et al. | |) Group Art Unit: 1711 | |
| Application No.: 09/485,533 | |) Examiner: Rabon A. Sergen | t |
| Filed: June 9, 20 | 000 |) Confirmation No.: 2035 | |
| (POLY)IS | O FOR PREPARING SOCYANATE SITION WITH REDUCED TY |)))) | RECEIVED APR 1 6 2003 |
| AMENDMENT | | | TC 45 2003 |

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the Official Action mailed January 15, 2003, applicants submit the following amendments and remarks.

IN THE CLAIMS:

Please replace claims 48-51, 60, 68 and 70 as follows:

48. (Thrice Amended) A process for the preparation of a low-viscosity polyfunctional isocyanate composition containing (a) at least one isocyanate trimer containing an isocyanurate unit, or a compound containing a biuret unit or mixtures thereof, and (b) at least one isocyanate dimer containing a uretidinedione unit, from starting isocyanate monomers, in which the isocyanate groups are borne by sp³ carbon atoms, and optionally from other monomers, this process comprising the following steps:

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